

53. A connector device for interconnecting a plurality of wires that are adapted to transmit power provided by an electrical distribution system to an electrical device, comprising:

- a. a housing adapted to be positioned in contacting relation with the electrical device; and
- b. a plurality of electrical contacts connected to said housing and to which said plurality of wires are electrically connected.

54. The connector of claim 53, wherein said plurality of contacts are each electrically conducting blades.

55. A method for interconnecting a plurality of wires that are adapted to transmit power provided by an electrical distribution system to an electrical device, comprising the steps of:

- a. providing a connector device that is adapted to be operably received by the electrical device and that includes a first plurality of electrical contacts disposed therein;
- b. connecting the plurality of wires to said first plurality of electrical contacts;
- c. providing the electrical device with a predetermined area in which a second plurality of electrical contacts are disposed; and
- d. placing said connector device into electrical communication with the electrical device, wherein said first plurality of electrical contacts are in contacting relation with corresponding ones of said second plurality of electrical contacts.

56. The method for interconnecting a plurality of wires according to claim 55, wherein said predefined area is a receptacle adapted to receive said first plurality of contacts therein.

57. The electrical wiring system according to claim 56, wherein said second plurality of electrical contacts comprise female receptacles.

58. The electrical wiring system according to claim 55, wherein said second plurality of electrical contacts comprise female receptacles.

59. The electrical wiring system according to claim 58, wherein said first plurality of electrical contacts comprises blades.

60. The electrical wiring system according to claim 55, wherein said first plurality of electrical contacts comprises blades.

61. An electrical wiring system including at least one electric circuit having a plurality of wires adapted to transmit electric power from an electric power source to an electrical device, comprising:

- a. an electrical device comprising a predefined area in which a first plurality of electrical contacts are positioned;
- b. a connector device adapted to be positioned in contacting relation with the electrical device; and
- c. a second plurality of electrical contacts disposed in said connector and to which said plurality of wires are electrically connected, and adapted to be placed in electrical contact with said first plurality of electrical contacts.

62. The electrical wiring system according to claim 61, wherein said predefined area is a receptacle adapted to receive said second plurality of contacts therein.

63. The electrical wiring system according to claim 62, wherein said first plurality of electrical contacts comprise female receptacles.

64. The electrical wiring system according to claim 61, wherein said first plurality of electrical contacts comprise female receptacles.

65. The electrical wiring system according to claim 64, wherein said second plurality of electrical contacts comprises blades.

66. The electrical wiring system according to claim 61, wherein said second plurality of electrical contacts comprises blades.